Form: rprocess

	ursday, 3/23/2006 3:44:51 PM n Johnston	Process Sheet	SLIPT	
Customer Job Number Estimate Number P.O. Number This Issue Prsht Rev. First Issue Previous Run Written By Checked & Appro	: NA : 3/23/2006 S.O. No. : NA : NC : // Type : PURCHA : 25122 Est Rev:A 04.07.01 New	Part Number Drawing Number Project Number Project Number Drawing Revision Material Due Date  13. 24 issue KJ/JLM	: FLOOR PROTCTOR AFT LH  : D32813 : D3281 REV B : N/A : B : N/A : 4/10/2006 Qty:	20 <b>Um:</b> Eacl
Additional Produ	ct			
Job Number:				
Seq. #:	Machine Or Operation:	Description :		
1.0	PG	PURCHASING		
	nent: PURCHASING Issue P/Occasional All Description: Floor Protector PH Possible Supplier: Delastek Certificate of Conformity is require			
2.0	D32813P	Floor Protector, Aft LH		
Comr	nent: Qty.: 1.0000 Each(s)/Unit To Floor Protector, HH	tal: 20.0000 Each(s)		
3.0	PACKAGING 1	PACKAGING RESOURCE #1		
Comr	nent: PACKAGING RESOURCE #1  Receive & Inspect For Transit Dam  Ensure certificate of conformity is a		10/15 (1) (1°	$\hat{q}$
4.0	QC6	DIMENSIONAL CHÉCK		Abr 24
Comn	nent: DIMENSIONAL CHECK			
	Inspect dimensions as per Dwg D3 pins.	280 and certification attached. Visual in	nspection check for void spots and	
5.0	PACKAGING 1	PACKAGING RESOURCE #1		
Comm	ldentify and Stock Location:	1 1/24		F7.

Page 1

User:

Triursday, 3/23/2008 3:44:51 PM

Kim Johnston

**Process Sheet** 

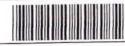
Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: FLOOR PROTCTOR AFT LH

Job Number: 26355

Part Number: D32813

Job Number:



Seq. #:

Machine Or Operation:

Description:

6.0

DOCUMENT CONTROL

Comment: DOCUMENT CONTROL

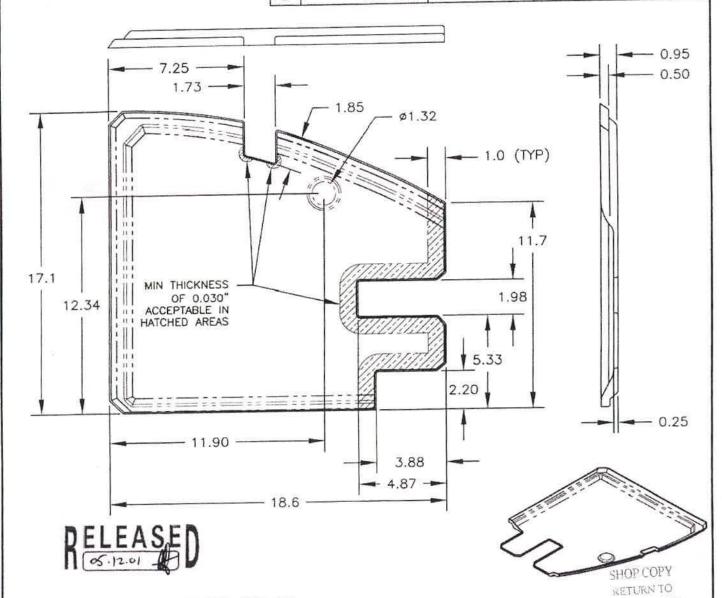
Inspection Level 21

Job Completion





DESIGN	P DRAWN BY	DART AEROSPA HAWKESBURY, ONTARIO	
CHECKED	APPROVED #	DRAWING NO.	REV. B
9	th The	D3281	SHEET 1 OF 3
DATE	H3	TITLE	SCALE
05.11.25	ó	FLOOR PROTECTOR	1:5
Α	04.05.03	NEW ISSUE	
В	05.11.25	NOW LEXAN; DIMS AS MA	ANUFACTURED



## D3281-1 FLOOR PROTECTOR, FWD LH

1) THERMOFORM D3281-1 USING MOLD D3281-1T1, TRIM USING D3281-1T2 UNICONTROLLED COP SUBJECT TO AMENDMENT

2) MATERIAL: LEXAN F6006 BLACK No.700, 0.125 THICK

3) ALL DIMENSIONS ARE IN INCHES

4) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

5) MIN. THICKNESS AFTER FORMING IS 0.080" EXCEPT AS SHOWN

ENGINEERING

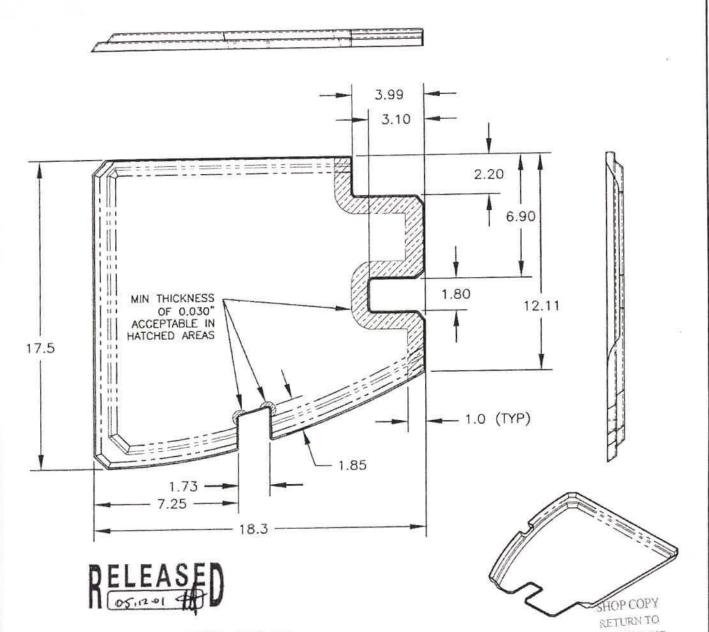
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DESIGN (10)	DRAWN BY	DART AEROS HAWKESBURY, ONT	
CHECKED 11	APPROVED I	DRAWING NO.	REV. B
*	The state of	D3281	SHEET 2 OF 3
DATE		TITLE "	SCALE
05.11.25		FLOOR PROTECTOR	1:5



## D3281-2 FLOOR PROTECTOR, FWD RH

1) THERMOFORM D3281-2 USING MOLD D3281-2T1, TRIM USING D3281-2T2NCONTROLLED COPY SUBJECT TO AMENDMENT

2) MATERIAL: LEXAN F6006 BLACK No.700, 0.125 THICK 3) ALL DIMENSIONS ARE IN INCHES

4) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

5) MIN. THICKNESS AFTER FORMING IS 0.080" EXCEPT AS SHOWN

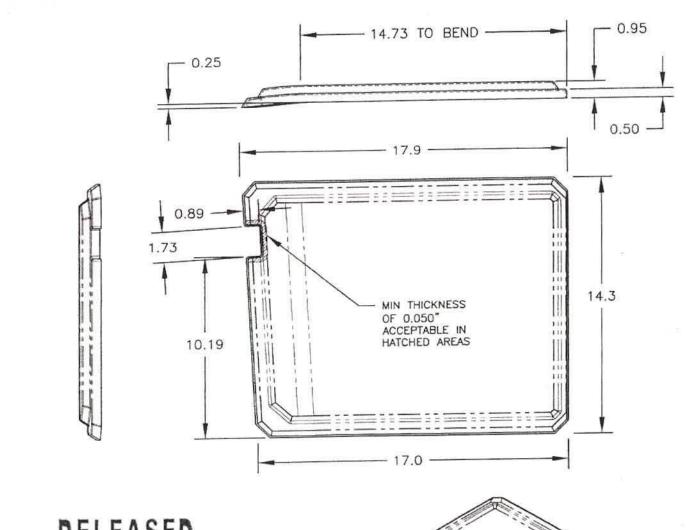
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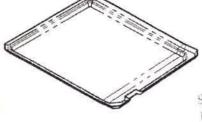
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CHECKED	APPROVED #	DRAWING NO. D3281	REV. B SHEET 3 OF 3
DATE		TITLE	SCALE
05.11.25		FLOOR PROTECTOR	1:5



RELEASED 05.12.01.



SHOP COPY RETURN TO ENGINEERING

D3281-3 FLOOR PROTECTOR, AFT LH (SHOWN)
D3281-4 FLOOR PROTECTOR, AFT RH (OPPOSITE)

1) THERMOFORM D3281-3 USING MOLD D3281-3T1, TRIM USING D3281-3T2UNCONTROLLED COPTHERMOFORM D3281-4 USING MOLD D3281-4T1, TRIM USING D3281-4T2 SUBJECT TO AMENDMENT

2) MATERIAL: LEXAN F6006 BLACK No.700, 0.125 THICK

3) ALL DIMENSIONS ARE IN INCHES
4) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

5) MIN. THICKNESS AFTER FORMING IS 0.080" EXCEPT AS SHOWN

ING IS 0.080" EXCEPT AS SHOWN

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DELASTEK COMPOSITES INC. 2699, 5ième Avenue Local 14, PORTE -A-Grand-Mère, Québec G9T 5K7 Can \*\*Fax (819) 533-3494 \*\*

## **PACKING SLIP**

## CERTIFICATE OF COMPLIANCE

Invoice #	10421	
Customer#	DART	

Telephone:	(819) 533-5788
Warehouse:	MAIN

Dart Aerospace Ltd.
1270, Aberdeen Street
Hawkesbury, Ontario K6A 1K7

Canada

Telephone: 613-632-3336 Contact: Linda Lacelle Ship to:

Dart Aerospace Ltd.
1270, Aberdeen Street
Hawkesbury, Ontario K6A 1K7
Canada

Sh	p via	Figure 1	.O.B.		Terms		Salesperson
	ar re Bar rebot continue		e Lessard, ext. 233				
Ship date	Order Date	ate Our PO#				GST/PST #	
12/05/06	28/03/06	06 4521	Linda L	acelle	P0000	00889	
Order Qty	B.O. Qty	Current Ship.	Item #			Item Description	
20	0		KC134-0046	D32813P FI Selon dessin D3 B/N: 26355 JOB: 35134		N° D3281-3 B/N. 26	U de M : Each

It is hereby certified that all materia	ls, process and finished items were
controlled and tested in accordance	with the requirements of the purchase
order and applicable specifications.	All such records are on file at our plant
and available for review upon reque	st.

Cust.	☐ Adm.	☐ Quality	☐ Ship

Accepted by:

Quality department AQ-357

DELASTEK COMPOSITES INC.

Date:

Lundi, 2006-05-08 15:46:47

Utilisateur:

Marc Dubé

Feuille de Procédé

The second secon	<u>i eu</u>	ille de l'iocede	
Client : DART Numéro Job : 35134 Numéro Soumission : 2385 Numéro B.A. : Cette fois : 2006-03 Prsht Rev. : NC Prem. fois : Job précédente : 34785 Écrit par Vérifié & Approuvé par Commentaires	Dart Aerospace Ltd.  5-08 No. B.V. :  Type :  N° de pièce: D3281-3  Process Sheet Rév.: 01 Inverser le rang de d'inspection et d'identification	Nom Dessin Numéro Article Numéro Dessin Projet Numéro Révision dessin Matériel Date Dûe	: FLOOR PROTECTOR AFT, LH : DKC134-0046 : D3281 : DKC134 : B : F6006 : 2006-05-15 Qté: 1 UdM: UNIT
Produit additionnel			
Numéro Job:			
# Séq.: Machin	e ou Opération:	Description:	
1.0 APL0016	Lex	an F6006 Noir N° 700 48" x 96" x	.125* Thk.
Commentair Qty.: Lexan N° de l	F6006 Noir N° 700 48" x 96" x .125" Thk.	UNITE(s)	
2.0 SÉCHAGE	/ANEAL SÉC	CHAGE / ANEALING	
SÉCHA Sécher	0.00Hrs/ Run: 2.0000Min Total Run: 0.0 GE DU MATÉRIEL  le matériel dans le four à 250° F pendan sur la charte de température le numéro disson:	t 6 heures.	age.
3.0 PRÉPARAT	fion 3 PRÉ	PARATION DU MATÉRIEL DART	
	0.00Hrs/ Run: 3.0000Hrs Total Run : 3.0 GE DU MATÉRIEL	0000Hrs	7.
	taillage du matériel selon les dimensions  " x .125" Thk.  Date: 9-5-60 So	21	
Quantité	: Date: Sci	eau:	

Sensi	c Dubé	Feuille de		
Client: Numéro Job:	DART Dart Aerospi 35134		Nom Dessin: FLOOR PR Numéro Article: DKC134-00	사용 :
uméro Job:				×
# Séq.:	Machine ou Opératio	n:	Description :	
4.0	THERMOFORMAGE2	THERMOFO	RMAGE DES PIÈCE DART	
Comment	air Setup: 0.50Hrs/ Ru THERMOFORMAC	un: 10.0000Min Total Run: 0.1667H GE DES PIECES	rs	
	Faire le thermoforn thermoformeur 4' x	mage du " Floor Protector " N° D3281	-3 à l'aide du moule N° D3	281-371 sur le 7.0:9 mai 06
	thermolormeur 4 x	. 0 .		
	Autocontrôle du lot	t de pièce thermoformées.	21	
	Quantité:/	Date: 5 - 5 - do Sceau:	4/5	
	Quantité:	Date: Sceau:		
5.0	TRIMAGE 3	TRIMAGE CO	MPOSITES DART	
Commenta		in: 10.0000Min Total Run : 0.1667Hr	S	
2	TRIMAGE PLASTIC	QUE DART		
	Faire le trimage du	" Floor Protector " N° D3281-3 à l'aid	e du gabarit de trimage N°	D3281-372. F- O' Jonesia
	Faire l'ébavurage de	es pièces.		
	Autocontrôle du lot d	de pièce trimées.		
	Quantité: /	Date <u>/0-05-06</u> Sceau:	10	
	Quantité:	Date:Sceau:	OU DITORIO DE LOS	
		IDENTIFICATION	ON PIÈCES DART	
6.0				
		n: 5.0000Min Total Run : 0.0833Hrs IÈCES DART		
	r Setup: 0.00Hrs/ Run IDENTIFICATION PI		uivantes:	
	r Setup: 0.00Hrs/ Run IDENTIFICATION PI	lÈCES DART des pièces à l'aide des informations s	uivantes:	
	r Setup: 0.00Hrs/ Run IDENTIFICATION PI Faire l'identification d N° de pièce: D3281- N° de Job:	IÈCES DART  des pièces à l'aide des informations si  3	uivantes:	
	r Setup: 0.00Hrs/ Run IDENTIFICATION PI Faire l'identification d N° de pièce: D3281-	IÈCES DART  des pièces à l'aide des informations s  3	uivantes:	
	r Setup: 0.00Hrs/ Run IDENTIFICATION PI Faire l'identification d N° de pièce: D3281- N° de Job: Date de fabrication: Sceau d'inspection.	IÈCES DART  des pièces à l'aide des informations s  3	uivantes:	

	al, 2005-0 Dubé	JD-UB 15:46:4/	Fei	uille de	Procédé		
Client: Numéro Job:		Dart Aerospace Ltd	I.		Nom Dessin: FLOOF Numéro Article: DKC13	R PROTECTOR AFT, LH 4-0046	
Numéro Job:							
# Séq.:	Machin	e ou Opération:			Description	1:	
7.0	INSPEC	TION 3	11	NSPECTION	PIÈCE DART	NOTIFIED A PROCESSION OF THE PROPERTY OF THE	
					55		
Comment		o: 0.00Hrs/ Run: 5.0 ECTION PIÈCE DA	0000Min Total Run : RT	0.0833Hrs			
	Faire	l'inspection finale d	les pièces selon le de	ssin.	100000		
	Quan		Date: Marai 04		(C) (C) (C)		
8.0	EMBALL	AGE	E	MBALLAGE	ET ENTREPOSAGE		
Comment	EMBA Emba	ALLAGE ET ENTRE				dans une boite en carton	
s	Date of	pièce: D3281-3 de fabrication: job:	Date: 1/maio 6 s	Sceau:	(SLASTE)		
	Quant	ité:	Date: \$	Sceau:			